

Amendments to the Claims:

This listing of claims replaces all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Canceled)
2. (Currently Amended) The image transfer apparatus of claim + 20 wherein said transfer engine includes an electrostatic transfer system.
3. (Currently Amended) The image transfer apparatus of claim + 20 wherein said transfer engine includes an ink ejection system.
4. (Currently Amended) The image transfer apparatus of claim + 20 wherein said transfer engine include includes a thermal transfer system.
5. (Canceled)
6. (Currently Amended) The image transfer apparatus of claim + 20 wherein said cartridge adapts a plurality of pads having differing cross-sectional areas to said transfer registration system.
7. (Canceled)
8. (Canceled)
9. (Canceled)
10. (Canceled)
11. (Currently Amended) The image transfer apparatus of claim + 20 wherein said image transfer engine includes a replaceable cartridge containing a transfer medium for said transfer engine.
12. (Original) The image transfer apparatus of claim 11 wherein said transfer engine includes an aperture for controllably ejecting ink and said cartridge contains said ink.
13. (Canceled)

14. (Currently Amended) The image transfer apparatus of claim 13 21 wherein said transfer registration system ejects said removed transfer medium from said housing.

15. (Currently Amended) The image transfer apparatus of claim 14 20 wherein said transfer image engine is a printer.

16. (Currently Amended) A transferring method, the method comprising:
positioning a pad at a transfer position of a transfer engine using a pad-storing cartridge, said pad including a plurality of transfer media releasably secured to one another; and
transferring an image to one of said transfer media positioned at said transfer position.

17. (Original) The transferring method of claim 16 wherein said one of said transfer media is releasably secured to said pad when said image is transferred.

18. (Original) The transferring method of claim 16 wherein said one of said transfer media is detached from said pad when said image is transferred.

19. (Currently Amended) An image transfer apparatus, comprising:
means for positioning a pad at a transfer position of a transfer engine, said pad including a plurality of transfer media releasably secured to one another wherein said positioning means includes means for adapting to varying peripheral pad dimensions; and
means, coupled to said positioning means, for transferring an image to one of said transfer media positioned at said transfer position.

20. (NEW) An image transfer apparatus, comprising:
a housing;
a transfer engine, within said housing, for transferring an image to a transfer medium when said transfer medium is located at a transfer position; and
a transfer medium registration system, coupled to said transfer engine, for positioning a pad including a plurality of transfer media releasably secured to one another, wherein said transfer

registration system locates one of said transfer media at said transfer position, and wherein said transfer medium registration system includes a cartridge for storing said pad.

21. (NEW) An image transfer apparatus, comprising:

a housing;

a transfer engine, within said housing, for transferring an image to a transfer medium when said transfer medium is located at a transfer position; and

a transfer medium registration system, coupled to said transfer engine, for positioning a pad including a plurality of transfer media releasably secured to one another, wherein said transfer registration system locates one of said transfer media at said transfer position, and wherein said transfer registration system includes a media stripper for removing said located one transfer medium from said pad.

22. (NEW) A transferring method, the method comprising:

positioning a pad at a transfer position of a transfer engine, said pad including a plurality of transfer media releasably secured to one another; and

transferring an image to one of said transfer media positioned at said transfer position, wherein said one of said transfer media is detached from said pad when said image is transferred.

23. (NEW) A transferring method, the method comprising:

(a) positioning a pad at a transfer position of a transfer engine, said pad including a plurality of transfer media releasably secured to one another;

(b) transferring an image to one of said transfer media positioned at said transfer position; and

(c) removing said located one transfer medium from said pad using a media stripper.

24. (NEW) The transferring method of claim 23 wherein said removing step (c) is performed after said transferring step (b).

25. (NEW) The transferring method of claim 23 wherein said removing step (c) is performed prior to said transferring step (b).

26. (NEW) An image transfer apparatus, comprising:
a housing;
a transfer engine, within said housing, for transferring an image to a transfer medium when said transfer medium is located at a transfer position; and
a transfer medium registration system, coupled to said transfer engine, for positioning a pad including a plurality of transfer media releasably secured to one another, wherein said transfer registration system locates one of said transfer media at said transfer position, wherein said transfer medium registration system includes a cartridge for storing said pad during operation.

27. (NEW) An image transfer apparatus, comprising:
a housing;
a transfer engine, within said housing, for transferring an image to a transfer medium when said transfer medium is located at a transfer position; and
a transfer medium registration system, coupled to said transfer engine, for positioning a pad including a plurality of transfer media releasably secured to one another, wherein said transfer registration system locates one of said transfer media at said transfer position, and wherein said transfer medium registration system and said transfer engine are integrated with an imaging system.

28. (NEW) The image transfer apparatus of claim 27 wherein said imaging system is an image capture system.

29. (NEW) The image transfer apparatus of claim 27 wherein said imaging system is an image storing system.

30. (NEW) The image transfer apparatus of claim 27 wherein said imaging system is an image transmission system.

31. NEW The image transfer apparatus of claim 27 wherein said imaging system is logically integrated with said transfer medium registration system and said transfer engine.

32. (NEW) An image transfer apparatus, comprising:
a housing;
a transfer engine, within said housing, for transferring an image to a transfer medium when said transfer medium is located at a transfer position; and

a transfer medium registration system, coupled to said transfer engine, for positioning a pad including a plurality of transfer media releasably secured to one another, wherein said transfer registration system locates one of said transfer media at said transfer position, and wherein said transfer engine includes a stenciling system.

33. (NEW) An image transfer apparatus, comprising:
a housing;
a transfer engine, within said housing, for transferring an image to a transfer medium when said transfer medium is located at a transfer position; and

a transfer medium registration system, coupled to said transfer engine, for positioning a pad including a plurality of transfer media releasably secured to one another, wherein said transfer registration system locates one of said transfer media at said transfer position, and wherein said transfer engine includes a stamping system.

34. (NEW) An image transfer apparatus, comprising:
a housing;
a transfer engine, within said housing, for transferring an image to a transfer medium when said transfer medium is located at a transfer position; and
a transfer medium registration system, coupled to said transfer engine, for positioning a pad including a plurality of transfer media releasably secured to one another, wherein said transfer

registration system locates one of said transfer media at said transfer position, and wherein said transfer engine is replaceable upon exhaustion of a consumable used during image transfer.

35. (NEW) An image transfer apparatus, comprising:

- a housing;
- one or more image access ports
- a transfer engine, within said housing, for transferring an image to a transfer medium when said transfer medium is located at a transfer position; and
- a transfer medium registration system, coupled to said transfer engine, for positioning a pad including a plurality of transfer media releasably secured to one another, wherein said transfer registration system locates one of said transfer media at said transfer position, and wherein said image transferred by said transfer engine was communicated to said transfer engine using said one or more access ports.

36. (NEW) An image transfer apparatus, comprising:

- a housing;
- a display;
- a transfer engine, within said housing, for transferring an image to a transfer medium when said transfer medium is located at a transfer position; and
- a transfer medium registration system, coupled to said transfer engine, for positioning a pad including a plurality of transfer media releasably secured to one another, wherein said transfer registration system locates one of said transfer media at said transfer position, and wherein said display provides feedback of a status of said transfer of said image.

37. (NEW) The image transfer apparatus of claim 36 wherein said status is selected from a set of status modes including a ready-to-begin mode, a transfer-ongoing mode, and a transfer-complete mode.

38. (NEW) An image transfer system, comprising:

a pad including a plurality of uniformly-sized stacked transfer medium elements releasably secured to each other;

a housing;

a transfer engine, within said housing, for transferring an image to a particular one transfer medium element of said pad when said particular one transfer medium element is located at a transfer position; and

a transfer medium registration system, coupled to said transfer engine, for positioning said pad, wherein said transfer registration system locates said particular one transfer medium element at said transfer position, and wherein said transfer medium registration system includes a cartridge for storing said pad during operation.

39. (NEW) The system of claim 38 wherein said cartridge is adaptable for differing dimensioned pads.

40. (NEW) The system of claim 38 wherein said particular one transfer medium element is a top-most transfer medium of said pad.

41. (NEW) The system of claim 38 wherein said particular one transfer medium element is a bottom-most transfer medium of said pad.

42. (NEW) An image transfer system, comprising:

a pad including a plurality of uniformly-sized stacked transfer medium elements releasably secured to each other;

a housing;

a transfer engine, within said housing, for transferring an image to a particular one transfer medium element of said pad when said particular one transfer medium element is located at a transfer position; and

a transfer medium registration system, coupled to said transfer engine, for positioning said pad, wherein said transfer registration system locates said particular one transfer medium element at said transfer position, and wherein said transfer registration system includes a media stripper for removing said particular one transfer medium element from said pad.

43. (NEW) The system of claim 42 wherein said media stripper removes said particular one transfer medium element prior to image transfer.

44. (NEW) The system of claim 42 wherein said media stripper removes said particular one transfer medium element after image transfer.

45. (NEW) The system of claim 43 wherein said particular one transfer medium element is a top-most transfer medium of said pad.

46. (NEW) The system of claim 43 wherein said particular one transfer medium element is a bottom-most transfer medium of said pad.

47. (NEW) The system of claim 44 wherein said particular one transfer medium element is a top-most transfer medium of said pad.

48. (NEW) The system of claim 44 wherein said particular one transfer medium element is a bottom-most transfer medium of said pad.

49. (NEW) An image transfer apparatus, comprising:
means for positioning a pad at a transfer position of a transfer engine, said pad including a plurality of transfer media releasably secured to one another wherein said positioning means locates a particular one transfer medium at said transfer position and includes means for removing said particular one transfer medium from said pad; and

means, coupled to said positioning means, for transferring an image to said particular one transfer medium positioned at said transfer position.